DXpedition News

Albania - ZA "It was announced today [Aug. 24] in Tokyo that a program has been established which will lead to the introduction of Amateur Radio in Albania. "Mr. Agim Muco, the Secretary General of the Albanian PTT... announced the foundation of the Albania Amateur Radio-transmitters Society. He also announced that as a result of support from the IARU, several of its member societies, and certain honoured individuals, amateur radio transmissions from Albania would commence on 15/16 September, 1991.... "Part of the overall program will consist of training selected Albanian students as well as operation of amateur stations by instructor/operators. Amateurs from a number of nations will take part in the operation."

IARU Press release, 0300Z Saturday August 24. More details are promised soon.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Burma - XZ Romeo 3W3RR reports his Burma DXpedition is still on, starting at the end of August. The callsign will be **XYØRR**, with five ops. Frequencies will be: 1832, 3508, 7005, 14020, 21020, and 28020 kHz on CW, and 1841, 3740/3795, 7045/75, 14151/195, 21201/295, and 28401/495 kHz on SSB. QSL route is: Romeo Stepanenko, Box 812, Sofia 1000, Bulgaria. Equipment has been supplied by Yaesu, including three FT-990s and FL7000 amps. DX Engineering has provided antennas.

Shortly Noted

- **V63YL** is Jarl Lundstroem ex-PY8ZBJ, who will be in Micronesia (OC-012) for one year. Try 14180, 14305, 21180, and 28375 kHz. QSL direct only: Box 687, Yap Is. Federated States of Micronesia 96943, via Hawaii.
- **V63DL** Dwight, and **V63CJ** Chad are on daily from Kosrae (OC-059) around 14210 kHz at 06-1100. QSL to KA3DBN. They'll be there for two years.
- **4U1ITU** will be active this weekend, by ops JA9IFF/DJØKE, DJØUL, and JE1NWL/DJØMBG. (JDXN.)
- **D2ACA** is expected to be back on the air for a couple of weeks, beginning mid-September. (DXPress.)
- **9L3DX** is Jan Meindert OZ1JJK; QSL c/o Powerstation BO, Sierra Leone. (DXPress.)
- **VP5VEQ** and **VP5VEP** will be active Sept. 11-19, by Taka Murakami JR4VDV, and Hisaya Munemoto JP1DMX respectively. Provo Island is (NA-002).
- **Korean** stations may use the **HL3Ø** prefix for the rest of 1991. (DXNS.)
- **3D2XV** on Rotuma (OC-060) is Bing Crosby VK2BCH. SSB only, especially nets. QSL direct only.
- **PJ4/WG3I**: Dave Robinson will be active from Bonaire (SA-006) to Sept. 7. Try 7025, 14018, 18075, 21018, and 28018 kHz. QSL to his wife Meg G7FRE. (DXNS.)
- **VP8SGB** on South Georgia (AN-007) has been on 14226 kHz at 11-1200Z Tuesdays. (DXNS.)
- **FP9SPM** (NA-032) will be active Sept. 7-15.
- **A92BE** Don is back in Bahrain, and expects to be active again soon.
- **SSB Net** check-ins: **14227** kHz (23Z): VK9LA VK9ND JT1BG JT1BV BV2FB BV2FA 9M2HB 1Z9B FK3ØGF V63AO OX3KM VU2GGQ TA4E VP9HE AP2JZB 4S7EF 7Q7RM T3ØDP; **14250** (23Z): JY5EC EA9PY TF1MM; **14256** (2330Z): TR8GL STØDX VP8CFM (South Orkneys) VP8CDJ 3XØHNU DF3DS/ST2; **21335** (17Z): 5H3OH SV2ASP/A DF3DS/ST2.
- **RTTY** report: Pete Hoover **W6ZH** is on an extended motor trip through western Canada: VE6, VE7, VY1, and VE8. He'll operate some RTTY in local evenings and early mornings around 14085 kHz. Some spots: **DF3DS/ST** 14073 kHz 0210Z; **KG4DD** 14083 0640Z; **4K2OIL** 21088 2050Z; **TU2BB** 14076 ARQ 0045Z; **CN8NS** 14091 0220Z; **Z21GZ** 14086 1255Z; **OX3OX** 14066 ARQ 0150Z; **HH2LT** 14082 0330Z; **A45ZW** 21090 1345Z; **LY1BY** 21092 1600Z; **3D2ER** 14087 1100Z; **HSØAC** 14082 1115Z; **TY1FB** 18107 2310Z.
- **Islands On The Air**: Valery **UAØKAP** will operate from Big Diomede (AS-061) Sept. 1-10; QSL to Box 4, Ureliliki, Chukotka 686920 USSR. **VE2s DWH, LMD, and WIL** will operate from Ile-aux-Coudres (NA-128) Aug. 31-Sept. 2.

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Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
August 1991		Date	Flux	A	K	Date	Flux	A	K
30	Below Normal	08/03	213	27/38	3	07/05	251	04/07	1
31	Disturbed	08/04	193	29/48	4	07/06	233	06/08	2
September									
1	Below Normal	08/05	174	26/36	3	07/07	219	06/10	2
2	Below Normal	08/06	167	29/33	3	07/08	204	36/46	6
3	Low Normal	08/07	165	15/20	2	07/09	194	41/85	3
4	Low Normal	08/08	159	12/16	1	07/10	194	21/27	2
5	Low Normal	08/09	150	12/19	2	07/11	196	17/22	3
6	High Normal	08/10	142	09/11	1	07/12	203	19/23	3
7	Low Normal	08/11	139	15/20	2	07/13	196	73/98	5
8	Disturbed	08/12	147	36/52	4	07/14	189	37/61	3
9	Low Normal	08/13	155	07/18	2	07/15	186	12/15	2
10	High Normal	08/14	175	10/18	3	07/16	167	16/19	4
11	Below Normal	08/15	215	24/38	4	07/17	159	25/37	3
12	High Normal	08/16	264	17/20	3	07/18	189	17/20	3

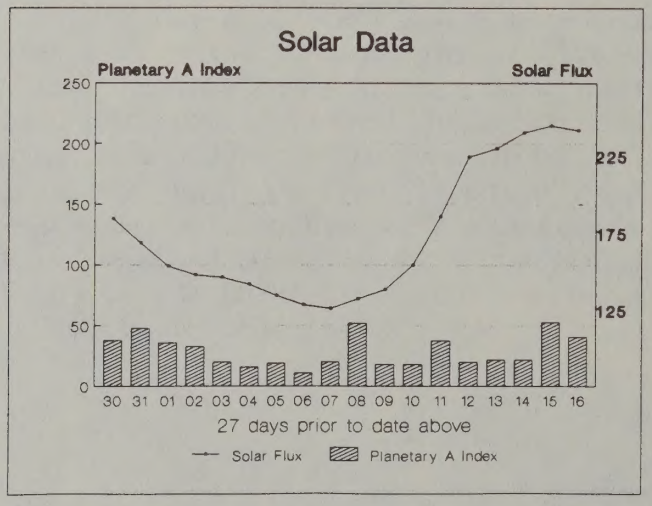
Propagation Watch

Propagation continues to improve as we approach the seasonal peak around the equinox. The shortening days (in the northern hemisphere) result in reduced absorption, and higher signal-to-noise ratios.

Solar activity remains remarkably high, thanks to a series of active sunspot regions. The largest and most magnetically complex of these regions, #6781, has rotated to the back side of the sun, but may influence propagation when it returns to our side of the sun around Sept. 9. Meanwhile, DXers should keep an eye on Region 6810, which produced an X-class flare soon after forming. It displays a delta magnetic configuration, a warning sign for major flares.

When the lack of solar flares permits, DXers should continue to get up early in the morning for the long path on 20 meters. Try various beam directions, looking for maximum signal strength; it is seldom 180° from the published short-path direction.

Also, many DXers are missing late-night 15-meter openings. On the West Coast, the band re-opens toward Africa around 05-0600Z, with excellent signals. Try both the long- and short-path beam directions. Also, 10 meters is showing distinct seasonal improvement. With the sunspot cycle waning, this fall and next spring will be DXers' last chances for years to work significant DX on 10. Good luck!



Amateur Radio In Albania

an address given at the Tokyo Hamconvention
by Mr. Agim Muco, Secretary General of the Albanian PTT

Honoured Ladies and Gentlemen:

First I would like to express our great happiness and gratitude to you for our visit to your nice country and our participation in the proceedings of this conference.

I would also like to recognize Mr. Dick Baldwin, President of the World Amateur Radio-transmitting Society, Mr. Shozo Hasa, President of the Japanese Amateur Radio-transmitting Society, Mr. Seppo Sisato and Mr. Martti Laine, representatives of the Finnish Amateur Radio-transmitting Society, Mr. Kan Mizoguchi, assisting Japanese Amateur Radio-transmitting Society, and representatives of Yaesu Corporation who have all sincerely supported the foundation of the Albanian Amateur Radio-transmitting Society, and radio transmitting from Albania.

Dear Friends: I would like to present a brief summary of the unsuccessful road of amateur radio-transmitting to and from our country. The reasons for this bad situation reflect the social-political situation. For forty five years the hard-line communist regime considered radio transmitting a dangerous hobby prohibited by law for Albanians and especially foreigners. Why? Because radio transmitting has been considered as an aid to foreign spying. Those operating radio transmitters were looked upon as possible spies. Isn't this to be laughed at? Yes, dear friends. But this is an undeniable fact. The isolationist, hard-line policy of our former regime angered many amateurs from all over the world who had officially requested permission for amateur radio transmitting in Albania. All of these requests were thrown into the waste basket....

On this occasion, I have the pleasure to announce to you the good news that the general Directorate of the Albanian PTT has approved the foundation of the first Albanian Radio-transmitters Society, with its center in Tirara.

I would also like to inform you, very briefly, about the current situation and prospective of Radio-transmitting in Albania. I would like to stress here, that thanks to the help of the above mentioned honoured gentleman, we have compiled a concrete working program. According to this program, we shall have the first amateur radio transmissions from Albania on September 15/16, 1991. The initial ceremony will be attended by participants from many different countries, including Mr. Tarjanne, General Secretary of the ITU. Several Albanian amateurs will, for several weeks, attend a theoretical/practical course of study. I have full confidence in the positive results of this course.

It is evident that the Albanian Amateur Radio-transmitters Society has found, in you, the very sincere friends it has needed since the day it was founded. We shall never forget this. This important day will also be considered as the first day of Albanian amateur radio transmitting history....

Dear friends! Allow me, again, to greet you and assure you that the newly founded Albanian Amateur Radio-transmitters Society will be a worthy partner in the future. Thank you.

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31
1	2	3	4	5	6	7
8	9	10	11	12	13	14

RTTY

3B8CF	14086	1317	25	CA
3D2ER	14087	0611	15	OH
5NØETP	14083	0355	25	CA
5NØETP	14085	2323	19	PA
9J2BO	14090	1300	21	PA
9M2FO	14086	1404	15	CA
C9RKL	14087	1505	25	CA
CN8NS	14084	0333	20	PA
DU1ANG	14084	1415	24	CA
EA6ZP	14087	1934	14	OH
FG4FI	14081	0055	23	CA
FS5UQ	21088	2130	19	PA
HC8VB	14087	0330	23	CA
TY1PS	21092	1635	18	OH

160 Meters

EA3JE	1841	0415	13	MD
Z21HS	1834	0335	13	MD

80 Meters

4K1ADQ	3502	0147	15	MA
4K1AFM	3502	0251	14	MA
VP8GAV	3506	0138	15	MA

75 Meters

5NØETP	3789	0321	18	MA

40 Meters

4K1ADQ	7014	0514	16	CA
5W1JU	7004	1017	19	VA
5Z4FO	7005	2307	12	MD
9J2BO	7007	0430	21	OH
C9RZZ	7001	2303	14	MD
EA6NB	7003	0333	12	MO
JD1/ JH5ESS	7007	1000	6	AL
	Manimi Torishima			
T32Z	7014	0345	21	OH
YN/ SMØOIG	7004	0348	21	OH
	7008	1201	19	NJ

30 Meters

4K2PGO	10102	0209	17	PA
4S7NB	10105	0023	17	NY
4U1ITU	10101	2303	19	PA
9L1US	10104	0014	18	PA
HC5AI	10104	1120	18	CT
OY1CT	10102	0152	14	VT
PZ1DV	10107	1029	17	NY
PZ1DY	10108	0925	17	WI
SVØDV/9	10105	0111	19	PA
UD5ULW	10104	0345	17	CT
VP2EXX	10101	0035	20	GA
ZS6QU	10106	0515	17	PA

20 Meter CW

3B8CF	14032	1238	15	CO
3B8FG	14019	0316	20	OH
3B8FG	14020	1126	18	CT
3B8FK	14025	1128	18	CT
3B8FQ	14008	1319	14	CO
3B8GA *	14008	1226	21	MN
3DAØBK	14018	1402	25	CA
4J4A	14008	0304	20	CA
4K1AFM	14013	1117	18	CT
4K1B	14006	0831	14	WI
4K1B	14004	1246	17	MN
4K2/ UV6ABL	14003	1234	17	IL
4K2OIL	14027	0255	14	CA
4K2PGO	14021	0205	21	GA
4K2PGO	14025	1810	14	MI
4K4POL	14007	1300	13	CO
4S7CF	14005	1112	17	MA
4S7EA	14010	0028	20	GA
4S7WP	14001	1111	21	IL
4S7WP	14002	2251	16	WI
5NØSKO	14020	2236	13	WI
7Q7LA *	14026	1458	14	MD
8R1JV	14039	0017	19	GA
8R1KN	14056	0520	16	MT
9J2BO	14006	1430	21	MT
9V1WW	14010	1415	16	CA
9V1XR	14028	1415	16	CA
9V1XW	14021	1334	14	CO
BV2TA	14006	1200	16	MD
EN5ØPQ	14007	0130	17	GA
FH5EJ	14008	1433	21	MT
FK8FG	14019	0750	14	WI
FR5BT *	14005	1237	15	OH
FR5DD	14034	1221	19	OH
FT4WC *	14018	1157	14	AL
HZ1AB	14007	1422	25	CA
J28FO	14008	0018	23	MN
JT1CS	14015	1410	18	MI
P29DK	14015	1231	15	CO
P29PNG	14012	1231	17	MN
PZ1DY	14019	0642	13	OH
RZ1OA/A	14022	1737	18	OH
SVØCJ/5	14008	0145	19	GA
T2ØAA	14032	1127	21	IL
TU2MA	14026	0030	21	GA
UAØK/ UAØHAE	14008	0405	20	CA
UA7ØXWV	14021	0314	20	OH
UA8TAB	14024	0235	19	CA
UH3Y/ UA4HVV	14028	1743	18	OH
UU3T/ UF7FXA	14009	0330	20	OH
UY7U	14017	0448	21	CA
V85FC	14025	1346	25	CA
VP25EQ	14012	1147	13	MA
VU2LE	14032	1212	18	CT
VU2NI *	14013	1217	17	MN
VU2NTA *	14002	1243	17	MN
VU2TEC	14026	1142	13	MA
XU8DX	14005	1107	16	MD
YN/ SMØOIG	14005	0313	13	IL
	14012	1218	16	MD
Z21CA	14006	1326	25	CA
Z21FN *	14010	1325	17	CA
Z23JO	14042	0539	13	WA

20 Meter SSB

3B8FU *	14206	1231	21	MN
3DAØBX	14194	1231	18	CA
4S7EA	14187	0014	16	MD
5Z4BI	14151	2232	16	MA
6W1QL	14204	0323	15	MD
7Q7LA	14236	0528	14	CA
9K2IC	14195	2219	15	NH
9K2JH	14195	2234	16	MA
9M2CW	14195	1457	16	WA
A22AA	14231	1630	20	CA
A47RS	14174	1433	25	CA
A61AD	14193	1325	17	WA
BY1PK	14180	1455	17	MA
BY1QH	14199	1247	16	MD
BY5RY	14187	1555	15	MT
C9RZZ	14236	0520	25	CA
CEØLJI	14210	0100	19	WA
D68RH	14195	1357	16	WA
FR5DX	14178	0332	25	CA
FR5DX	14182	1121	11	FL
HSØAC	14200	1116	17	FL
HZ1AB	14196	2201	15	NH
OD5RH	14284	2102	15	MD
P29DX	14213	1154	17	FL
P29PNG	14235	1032	17	MA
STØDX	14240	2127	12	NH
TA5C	14201	2301	16	NH
TZ6PS	14177	2245	12	NH
UF6VX	14189	0240	17	CA
V63JC	14198	0736	25	CA
V73AX	14250	0918	25	CA
V85AA	14226	1701	20	MT
V85JG	14193	1545	15	MT
V85PE	14185	1452	17	NH
VK9LA	14225	1255	14	MD
VK9NL	14222	0420	18	CA
VQ9RS *	14224	1234	21	MN
VR6ID	14279	0530	25	CA
VU2DZ *	14185	1237	21	MN
VU2JJQ	14182	2349	17	MA
VU2JKQ	14199	0036	16	MD
YN1MF	14185	1257	16	MD
Z22JE *	14187	1438	16	WA
ZS2J *	14178	1531	25	CA

17 Meter CW

9J2HN	18089	0028	14	VT
9L1US	18068	0101	17	OH
FH5EJ	18081	2040	19	PA
HC5AI	18071	1952	13	OH
PZ1DV	18073	2120	17	GA
RA9YD	18073	0152	12	CA
TF3CW	18078	1716	18	OH
UI8DX	18072	1140	16	VA
UI8DX	18081	1554	17	CA
VS6BG	18068	0208	11	VT
ZD8LII	18071	2320	16	OH

17 Meter SSB

EA8ZO	18140	2145	12	NJ
KG4DD	18125	0029	19	CA
KG4DD	18128	1326	18	CT
VP2EE	18115	2105	12	NJ
VP8CGL	18113	2156	18	CT
ZD7KT	18166	2142	18	CT

15 Meter CW

4K2OIL	21017	1506	25	CA
9J2BO	21025	0615	21	CA
9X5HG	21017	0615	21	CA
A35MK	21019	0245	9	AL
EA9UG	21009	2230	14	NH
HZ1AB	21005	1514	25	CA
SV9BGH	21013	1928	18	OH
T77GM	21029	2025	14	VA
T77JK	21004	1534	25	CA
TR8GL	21023	1220	18	ON
TU2AD	21020	0345	17	CA
UH3Y/ UA4HVV	21036	1723	18	OH
VP8GAV	21020	2009	14	VA
VP9NMQ	21030	2337	18	GA
YFØBAQ	21028	1300	18	CT
ZB2EO	21030	1937	14	OH
ZD8LII	21013	1930	16	CA
ZS6NT	21019	0615	21	CA

15 Meter SSB

5H3TW	21304	1955	17	MD
5X/ * DL8AAI	21205	0530	21	CA
7P8/ ZS6AIS	21323	1940	17	CA
	21323	2005	17	MD
9L1US	21329	2034	18	OH
9L3BM	21233	1919	12	NH
9M8ZZ	21289	1455	17	MD
9Q/ KC6YDN	21308	1928	13	MA
9X5HG	21230	0552	25	CA
9X5HG	21228	1902	12	NH
AP2JZB	21256	1403	15	MD
BV4AU	21254	1726	14	MD
BY5QA	21302	1311	14	MD
D68GA	21240	1951	16	MD
D68RH	21218	1657	16	MD
HG2ØJP	21277	1502	17	PA
HS1BV	21300	1443	17	NH
HZ1AB	21312	1839	11	MA
JT1BV	21241	1442	17	NH
JY5SK	21290	1533	18	FL
S79KMB	21248	1508	12	NH
STØDX	21236	1934	16	MD
UH5Y/ UW4HX	21239	1616	25	CA
UJ1K	21298	1547	25	CA
UT3UA	21280	1445	15	VA
VP25EE	21420	1925	16	MD
VU2TTC	21291	1945	18	OH
YI1BGD	21286	1152	18	NY
Z21HD	21275	1922	15	MD
ZD9BV	21224	1934	11	MD

12 Meters

J79MD	24975	1630	25	CA
PZ1EL	24955	1938	17	OH
VP8GAV	24892	1905	18	NY
ZD7KT	24949	1921	13	OH
ZS6GG	24960	1806	18	NY

10 Meter CW

4K1A	28018	1140	18	NJ
C9RZZ	28023	1512	11	AL
P29PNG	28011	0412	18	CA
ZD8LII	28024	1923	14	NY
ZD9BV	28466	2038	18	OH
ZS6BUN	28014	1815	12	NH

10 Meter SSB

8R1RBF	28492	2100	17	NJ
9L1US	28481	1534	17	MD
A22AA	28467	1743	13	MA
D68RH	28507	1723	18	OH
FR5DX	28480	1544	11	FL
HKØNZY	28449	2217	16	MA
SV9/ SVØHV	28460	1311	11	FL
V31RA	28370	2006	18	WI
V51JM	28476	1400	18	MD
VP8CFM	28490	1412	18	ON
VP8CGL	28510	1515	18	NY
Z21BA	28470	1835	17	NJ
ZD9BV	28465	1700	20	CA

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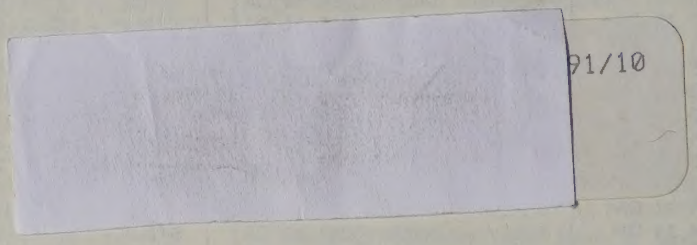

POSTMASTER: Send address changes to above address.

Issue 603 - August 30, 1991

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Albania	**ZA**	**ZA1A**	**Mid-Sept.**	**I603**
Angola	**D2**	**D2ACA**	**Sept. 15-30**	**I603**
Antigua	V2/	AA5AU/GØAZT	Sept. 26-29	I600
Barbados	**8P**	**8P9BZ/AP**	**Aug.22-Sept.3**	**I601**
Belau	**KC6**	**CW,DX,MZ**	**Sept. 8-12**	**I600**
Burma	**XZ**	**XY0RR**	**Very Soon**	**I603**
Corsica	**TK/**	**F6JMY**	**July 15-Sept.**	I594
Desecheo	**KP5**	**KP2A/KP5**	**Now-Sept. 2**	**I599**
ITU Geneva	**4U1ITU**		**to Sept. 2**	**I603**
Madagascar	5R	5R8AL	Sept. 15-Oct. 15	I602
Marianas	**NHØ/AA5K**		**Sept. 6-9**	**I602**
Micronesia	V63	WW,AR,AX	Sept. 13-15	I600
		V63YL	**Now-one year**	**I603**
		V63DL/CJ 14210± 06-1100Z		**I603**
Mongolia	**JT/**	**NZ7E,K5VT,KC7V**	**Sept. 1-8**	**I600**
Montserrat	VP2M/AA5AU,GØAZT		Sept. 30-Oct. 7	
	VP2M/AA6MV, N6ULI		**Aug. 27-Sept 3**	**I602**
Mozambique	**C9**	**C9RTC**	**Now-Sept.**	**I598**
Rotuma Island	**3D**	**3D2XV**	**Now**	**I603**
San Felix	CEØX XQØX		Oct.	I602
South Africa	**ZS**	**ZS6JR**	**Sept.**	**I601**
Togo	**5V/F2JD**		**July 15-Dec.**	**I596**
Turks and Caicos	**VP5**	**VEP/VEQ**	**Sept. 11-19**	**I603**

Operating Events and DX Gatherings

Dates	Event	Reference:
Sept. 7	W9DXCC Convention	I593
Sept. 7-8	All Asian Phone Test	I591
Sept. 14-15	Worked All Europe Phone	CQ
Sept. 28-29	CQWW RTTY test	CQ
Sept. 30	DXCC Annual Listing Deadline	QST
Oct. 5-6	California QSO Party	Sept. DX Mag
Oct. 12-13	VK/ZL/Oceania CW Contest	CQ
Oct. 26-27	CQWW SSB Contest	CQ

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
▪ **Antarctica**	4K1AFM	20M CW	1115Z
▪ **Asiatic RSFSR**	4K4POL	14010±	1300Z
▪ **Azerbaijan**	UD85ØAI	14002	0130Z
▪ **Crozet Island**	FT4WC	14010±	12-1300Z
▪ **Franz Josef Land**	4K2PGO	14015±	0130Z Wed.
▪ **Guantanamo Bay**	KG4DD	18125	1330Z
▪ **Guyana**	8R1JV	14036	0000Z
▪ **India**	VU2NI	14018±	12Z Sat.
▪ **Indonesia**	YFØBAQ	21020±	13Z Sun.
▪ **Iraq (!)**	YI1BGD	21280±	12Z Sun.
▪ **Kuwait**	9K2JH	14193	2230Z
▪ **Mauritius Island**	3B8FG	14020	1130Z
▪ **Mauritius Island**	3B8CF	14207	1230Z
▪ **Mauritius Island**	3B8GA	14006	1230Z
▪ **Mayotte Island**	FH5EJ	18081	2045Z
▪ **Mongolia**	JT1CS	14017	1400Z
▪ **Nigeria**	5NØETP	3789	0320Z
▪ **Reunion Island**	FR5DX	14180±	1120Z
▪ **Reunion Island**	FR5DD	14030±	1220Z
▪ **Saudi Arabia**	HZ1AB	14010±	14Z Sun.
▪ **South Orkney Islands**	VP8CFM	28510±	14-1800Z
▪ **Sri Lanka**	4S7WP	20M CW	23, 1100Z
▪ **St. Helena Island**	ZD7DP	21237	2200Z
▪ **St. Helena Island**	ZD7SM	21237	2200Z
▪ **Suriname**	PZ1DY	14019	0700Z
▪ **Taiwan**	BV2TA	14006	12Z Sat/Sun
▪ **Tristan da Cunha**	ZD9BV	28460	1800Z
▪ **Zimbabwe**	Z21CA	14006	1330Z Sun.

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